

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6))and (install\$8 with (monitor\$4 or (oximeter\$4 or oximetry ))) and (((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) or (((led or leds or (light adj emit\$6)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) same (wavelength\$1 or (wave adj length\$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 06:58
L2	271	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (monitor with (drive\$1 or driving or driver\$1 ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:03
L3	52	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (monitor with (drive\$1 or driving or driver\$1 ) with sensor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:03
L4	16	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (monitor with (drive\$1 or driving or driver\$1 ) with sensor\$1) and (((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) or (((led or leds or (light adj emit\$6)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) same (wavelength\$1 or (wave adj length\$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:14
L5	20	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (monitor with (drive\$1 or driving or driver\$1 ) with (sensor\$1 or oximeter\$4)) and (((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) or (((led or leds or (light adj emit\$6)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) same (wavelength\$1 or (wave adj length\$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:26

L6	7	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (monitor with (drive\$1 or driving or driver\$1 ) with (sensor\$1 or oximeter\$4)) and (sync\$17 with monitor\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:32
L7	12	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (monitor\$3 with (drive\$1 or driving or driver\$1 ) with (sensor\$1 or oximeter\$4)) and (sync\$17 with monitor\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:32
L8	202	(masimo ).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:39
L9	151	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 09:51
L10	9	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND UPGRAD\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:41
L11	6	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND UPGRAD\$6 AND (wavelength\$1 or (wave adj length\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:46
L12	4	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND UPGRAD\$6 AND (wavelength\$1 or (wave adj length\$1)) AND SAMPL\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:47
L13	1	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND UPGRAD\$6 AND (wavelength\$1 or (wave adj length\$1)) AND SAMPL\$6 AND (DEMODULAT\$6 OR (DE ADJ MODULAT\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:49
L14	1	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 or (wave adj length\$1)) AND SAMPL\$6 AND (DEMODULAT\$6 OR (DE ADJ MODULAT\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:49

L15	6	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 or (wave adj length\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:50
L16	25	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 or (wave adj length\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:58
L17	37	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 15:39
L18	23	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) AND SAMPL\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:15
L19	5	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) AND (DEMODULAT\$6 OR (DE ADJ MODULAT\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:20
L20	23	L19 L18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:21
L21	5	L19 AND L18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:21
L22	18	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) AND ((DRIVE OR DRIVE\$4 OR DRIVING) WITH (SENSOR\$1 OR OXIMETER\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:24

L23	11	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) AND (((DRIVE OR DRIVE\$4 OR DRIVING) WITH (SENSOR\$1 OR OXIMETER\$4)) SAME (CABLE\$1 OR ADAPTER\$1 OR ADAPTOR\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:38
L25	1	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND (wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) AND (SYNC\$10 NEAR DETECT\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:39
L26	0	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND ((DECOD\$6 OR (DE ADJ COD\$5)) WITH HEAD\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:43
L27	1	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND ((DECOD\$6 OR (DE ADJ COD\$5)) WITH (HEAD\$5 NEAR INTERVAL\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:44
L28	36	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (SYNCH\$10 WITH (SENSOR\$1 OR OXIMETER\$6) WITH MONITOR\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:45
L29	81	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (SYNCH\$10 WITH (SENSOR\$1 OR OXIMETER\$6) WITH MONITOR\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:46
L30	46	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (SYNCH\$10 WITH (SENSOR\$1 OR OXIMETER\$6) WITH MONITOR\$3) AND (EMITTER\$1 OR LED OR LEDS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 09:43
L31	7	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (SYNCH\$10 WITH (SENSOR\$1 OR OXIMETER\$6) WITH MONITOR\$3) AND ((EMITTER\$1 OR LED OR LEDS) WITH PAIR\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 08:47

L32	41	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (SYNCH\$10 WITH (SENSOR\$1 OR OXIMETER\$6) WITH MONITOR\$3) AND (EMITTER\$1 OR LED OR LEDS) and (detector\$1 or photodiode\$1 or (photo adj diode\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 10:01
L33	2	"20040107065"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 09:49
L34	1	I33 and (select\$5 with detect\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 09:54
L35	19	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (select\$5 with (detector\$1 or photodiode\$1 or (photo adj diode\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 10:41
L37	1	I33 and (select\$5 with (predetermin\$6 or (pre adj determi\$6)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 09:55
L38	38	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (SYNCH\$10 WITH (SENSOR\$1 OR OXIMETER\$6) WITH MONITOR\$3) AND ((EMITTER\$1 OR LED OR LEDS) same (detector\$1 or photodiode\$1 or (photo adj diode\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 10:02
L39	89	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 10:43
L40	15	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with pinout\$1 or pinouts or pin or pins)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 10:43

L41	5	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (pinout\$1 or pinouts or pin or pins))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 10:53
L42	27	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with sensor\$1 with (connect\$6 or interfac\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:39
L43	3	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with sensor\$1 with (connect\$6 or interfac\$5)) and (detector\$1 with (pin or pins or pinout\$1 or lead\$1 or leads) with sensor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:30
L44	0	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with select\$5 with (emitter\$1 or led or leds or (light adj emit\$5))) and (detector\$1 with (pin or pins or pinout\$1 or lead\$1 or leads) with sensor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:32
L45	3	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (emitter\$1 or led or leds or (light adj emit\$5))) and (detector\$1 with (pin or pins or pinout\$1 or lead\$1 or leads) with sensor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:37
L46	3	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (emitter\$1 or led or leds or (light adj emit\$5))) and (detector\$1 with (pin or pins or pinout\$1 or lead\$1 or leads) with (sensor\$1 or oximeter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:38

L47	31	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (sensor\$1 or oximeter\$1) with (connect\$6 or interfac\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:46
L48	45	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (sensor\$1 or oximeter\$1 or emitter\$1 or led or leds or (light adj emit\$5)) with (connect\$6 or interfac\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:47
L49	28	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (sensor\$1 or oximeter\$1 or emitter\$1 or led or leds or (light adj emit\$5)) with (connect\$6 or interfac\$5)) and ((emitter\$1 or led or leds or (light adj emit\$5)) with (sensore\$1 or oximeter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:47
L50	45	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (sensor\$1 or oximeter\$1 or emitter\$1 or led or leds or (light adj emit\$5)) with (connect\$6 or interfac\$5)) and ((emitter\$1 or led or leds or (light adj emit\$5)) with (sensor\$1 or oximeter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 13:48

L51	16	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (sensor\$1 or oximeter\$1 or emitter\$1 or led or leds or (light adj emit\$5)) with (connect\$6 or interfac\$5)) and ((emitter\$1 or led or leds or (light adj emit\$5)) with (sensor\$1 or oximeter\$1)) and ((detector\$1 with (sensor\$1 or oximeter\$1 or emitter\$1 or led or leds or (light adj emit\$5))) with (pin or pins or pinout\$1 or lead\$1 or contact\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 14:14
L52	18	L8 AND ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (((detector\$1 or photodiode\$1 or (photo adj diode\$1))) same (EMITTER\$1 OR LED OR LEDS)) and (detector\$1 with (sensor\$1 or oximeter\$1 or emitter\$1 or led or leds or (light adj emit\$5) or probe\$1 with (connect\$6 or interfac\$5)) and ((emitter\$1 or led or leds or (light adj emit\$5)) with (sensor\$1 or oximeter\$1)) and ((detector\$1 with (sensor\$1 or oximeter\$1 or emitter\$1 or led or leds or (light adj emit\$5))) with (pin or pins or pinout\$1 or lead\$1 or contact\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 14:51
L54	2	"20010029326"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 14:52
L55	2	I54 and (detector\$1 or oximeter\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 14:54
L56	2	I54 and ((detector\$1 or oximeter\$1) with (emit\$6 or led or leds or (light adjh emit\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 14:55
L57	1	I54 and ((detector\$1 or oximeter\$1) with (emit\$6 or led or leds or (light adj emit\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 15:06



L58	1	I54 and ((detector\$1 or oximeter\$1 or photodiode\$1 or (photo adj diode\$1)) with (emit\$6 or led or leds or (light adj emit\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 15:06
L59	29	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND ((wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) with (sensor\$1 or oximeter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:10
L62	741	(702/104,127).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:09
L63	121	(702/134,135).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:09
L64	1701	(356/39-42).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:09
L65	582	(600/332-342).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:10
L66	1	I62 and ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND ((wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) with (sensor\$1 or oximeter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:10
L67	0	I63 and ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND ((wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) with (sensor\$1 or oximeter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:10

L68	0	I64 and ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND ((wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) with (sensor\$1 or oximeter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:10
L69	1	I65 and ((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) AND (UPGRAD\$6 WITH (MONITOR\$3 OR OXIMETER\$5)) AND ((wavelength\$1 OR WAVEFORM\$1 or (wave adj (length\$1 OR FORM\$1))) with (sensor\$1 or oximeter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:11
S1	71	AL-ALI-AMMAR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 14:52
S2	6	(masimo adj lab\$8).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:39
S3	1	(masimo adj lab\$8).asn. and ((wavelength\$1 or (wave adj length\$1)) with control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 14:54
S4	2	(masimo adj lab\$8).asn. and ((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 14:54
S5	4	S1 and ((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 14:59
S6	517	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and ((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 15:00
S7	2	S1 and ((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) and (optical near radiation\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 15:00

S8	36	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and ((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) and (optical near radiation\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:40
S9	142	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and ((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) and ((absorb\$6 or absorpt\$6) with radiation\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 15:03
S10	89	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and ((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) and ((absorb\$6 or absorpt\$6) with radiation\$1 with (wavelength\$1 or (wave adj length\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 16:38
S11	525	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6)) and (upgrad\$6 or (up adj grad\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 16:39
S12	51	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6))and ((upgrad\$6 or (up adj grad\$5)) with (monitor\$4 or (oximeter\$4 or oximetry )))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 16:40
S13	5	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6))and ((upgrad\$6 or (up adj grad\$5)) with (monitor\$4 or (oximeter\$4 or oximetry ))) and ((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/18 16:41

S14	11	((oximeter\$4 or oximetry ) or (oxygen with saturat\$6))and ((upgrad\$6 or (up adj grad\$5)) with (monitor\$4 or (oximeter\$4 or oximetry ))) and (((wavelength\$1 or (wave adj length\$1)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) or (((led or leds or (light adj emit\$6)) with (control\$5 or microcontroller\$1 or (micro adj control\$5))) same (wavelength\$1 or (wave adj length\$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 07:02
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